

Supplemental Citations

- 31s. Scott KC, Philip S, Ahrens K, Kent CK, Klausner JD. High prevalence of gonococcal and chlamydial infection in men who have sex with men with newly diagnosed HIV infection: an opportunity for same-day presumptive treatment. *J Acquir Immune Defic Syndr*. 2008;48(1):109-112.
- 32s. Koblin BA, Husnik MJ, Colfax G, et al. Risk factors for HIV infection among men who have sex with men. *Aids*. 2006;20(5):731-739.
- 33s. Centers for Disease Control and Prevention. *Sexually transmitted treatment guidelines 2015. MMWR Recommendations and Reports; 64(3)*.
- 34s. Bradley H, Asbel L, Bernstein K, et al. HIV testing among patients infected with *Neisseria gonorrhoeae*: STD Surveillance Network, United States, 2009-2010. *AIDS Behav*. 2013;17(3):1205-1210.
- 35s. Katz DA, Dombrowski JC, Kerani RP, et al. Integrating HIV Testing as an Outcome of STD Partner Services for Men Who Have Sex with Men. *AIDS Patient Care STDS*. 2016;30(5):208-214.
- 36s. Bourne C, Knight V, Guy R, Wand H, Lu H, McNulty A. Short message service reminder intervention doubles sexually transmitted infection/HIV re-testing rates among men who have sex with men. *Sex Transm Infect*. 2011.
- 37s. Cassels S, Menza TW, Goodreau SM, Golden MR. HIV serosorting as a harm reduction strategy: evidence from Seattle, Washington. *Aids*. 2009;23(18):2497-2506.

- 38s. Katz DA, Bell TR, Dombrowski JC, et al. Sexually Transmitted Disease Partner Services Increase HIV Testing among Partners of Men Who Have Sex with Men. Paper presented at: National STD Prevention Conference 2016; Atlanta, GA.
- 39s. Pathela P, Braunstein SL, Blank S, Schillinger JA. HIV incidence among men with and those without sexually transmitted rectal infections: estimates from matching against an HIV case registry. *Clin Infect Dis*. 2013;57(8):1203-1209.
- 40s. Pathela P, Braunstein SL, Blank S, Shepard C, Schillinger JA. The High Risk of an HIV Diagnosis Following a Diagnosis of Syphilis: A Population-level Analysis of New York City Men. *Clin Infect Dis*. 2015;61(2):281-287.
- 41s. Katz DA, Dombrowski JC, Bell TR, Kerani RP, Golden MR. Incidence among Men Who Have Sex with Men Following Diagnosis with Sexually Transmitted Infections. 2014 STD Prevention Conference; 2014; Atlanta, GA.
- 42s. Golden MR, Lindquist S, Dombrowski JC. Public Health-Seattle & King County and Washington State Department of Health Preexposure Prophylaxis Implementation Guidelines, 2015. *Sex Transm Dis*. 2016;43(4):264-265.
- 43s. U.S. Public Health Service. *Preexposure Prophylaxis for the Prevention of HIV Infection in the United States – 2014 Clinical Practice Guideline*. 2014.
- 44s. Katz DA, ., Dombrowski JC, Bell T, Golden MR. STD Partner Services to Monitor and Promote PrEP Use among Men Who Have Sex with Men. Conference on Retroviruses and Opportunistic Infections 2017; Seattle, WA.
- 45s. Public Health - Seattle & King County. *2014 HIV/AIDS Epidemiology Report*. 2014. <http://www.kingcounty.gov/depts/health/communicable-diseases/hiv-std/patients/epidemiology/annual-reports.aspx>

- 46s. Bocour A, Renaud TC, Udeagu CC, Shepard CW. HIV partner services are associated with timely linkage to HIV medical care. *AIDS*. 2013;27(18):2961-2963.
- 47s. Centers for Disease Control and Prevention. Effective Interventions: Data to Care. 2015.
<https://effectiveinterventions.cdc.gov/en/HighImpactPrevention/PublicHealthStrategies/DatatoCare.aspx>
- 48s. Udeagu CC, Webster TR, Bocour A, Michel P, Shepard CW. Lost or just not following up: public health effort to re-engage HIV-infected persons lost to follow-up into HIV medical care. *AIDS*. 2013;27(14):2271-2279.
- 49s. Dombrowski JC, Bove J, Roscoe JC, et al. "Out of Care" HIV Case Investigations: A Collaborative Analysis Across 6 States in the Northwest US. *J Acquir Immune Defic Syndr*. 2017;74 Suppl 2:S81-S87.
- 50s. Tesoriero JM, Johnson BL, Hart-Malloy R, et al. Improving Retention in HIV Care Through New York's Expanded Partner Services Data-to-Care Pilot. *J Public Health Manag Pract*. 2016.
- 51s. Golden MR, Whittington WL, Handsfield HH, et al. Failure of family-planning referral and high interest in advanced provision emergency contraception among women contacted for STD partner notification. *Contraception*. 2004;69(3):241-246.
- 52s. Heumann CL, Katz DA, Dombrowski JC, Bennett AB, Manhart LE, Golden MR. Comparison of In-Person Versus Telephone Interviews for Early Syphilis and HIV

Partner Services in King County, Washington (2010-2014) *Sexually Transmitted Diseases*. (in press).

- 53s. Udeagu CC, Bocour A, Shepard CW. For partner services, do we need "face-time," or FaceTime?: Trends in relative proportion of in-person notifications and HIV testing after introduction of a telephone option for HIV exposure notification by public health. *Sex Transm Dis*. 2014;41(11):671-673.
- 54s. Osterlund A. Improved partner notification for genital chlamydia can be achieved by centralisation of the duty to a specially trained team. *Int J STD AIDS*. 2014;25(14):1009-1012.
- 55s. Kachur R, Strona FV, Kinsey J, Collins D. *Introducing Technology into Partner Services: A toolkit for programs*. Atlanta: CDC; 2015 2015.
- 56s. McKinstry LA, Goldbaum GM, Meischke HW. Telephone notification of HIV test results: impact in King County, Washington. *Sex Transm Dis*. 2007;34(10):796-800.
- 57s. Bissessor M, Bradshaw CS, Fairley CK, Chen MY, Chow EP. Provision of HIV test results by telephone is both safe and efficient for men who have sex with men. *Int J STD AIDS*. 2017;28(1):39-44.
- 58s. Brewer DD. Case-finding effectiveness of partner notification and cluster investigation for sexually transmitted diseases/HIV. *Sex Transm Dis*. 2005;32(2):78-83.
- 59s. Rothenberg R, Kimbrough L, Lewis-Hardy R, et al. Social network methods for endemic foci of syphilis: a pilot project. *Sex Transm Dis*. 2000;27(1):12-18.

60s. Golden MR, Hogben M, Gift TL, et al. Peer referral to identify new cases of HIV among men who have sex with men. *AIDS* 2006; 20:1961-8.